

Amendments to the Abstract:

Please amend the Abstract as follows:

ABSTRACT

The present invention relates to a limited slip differential with friction using a pressure generating device, ~~for performing a slip differential function of a vehicle and simultaneously, by limiting a portion of the slip differential function for movement of the vehicle when a big slip differential occurs, for rotating both wheels smoothly comprising a body section (12) having a fixed cover (11), The limited slip differential includes a first side pinion gear (14) and a second side pinion gear opposite to each other, arranged inside of said body section (12) and connected with a driving shaft of a vehicle, a second side pinion gear (13) rotatably connected with a driving shaft of vehicle opposite to said first side pinion gear (14), a pair of differential pinion gears (15, 16) each of which is rotated in engagement with said the first and second side pinion gears (14) and second side pinion gear (13), friction plates arranged at rear sides of said the first and second side pinion gears (14) friction plates arranged at rear sides of the first and second side pinion gears (13), and a pressure generating device (20) constructed such that its having a cover gear (22) and a piston gear (25) and being constructed such that the cover gear and the piston gear engage with said the second side pinion gear (13) and first side pinion gear (14), respectively, and can be displaced away from each other in a longitudinal direction of said the device.~~